

## AMENDMENT TO SPECIFICATION

Amend the paragraph beginning at line 4 of 8 and ending on line 20 as follows

As seen in Fig. 4, the central portions 30a of the plastic liner 6 extends generally the width between the opposed edges of adjacent side posts 4a. The section 30a is provided with an angularly arranged projection 40a extending toward the outer sheet 8a and having an enlarged end 40a'. The projection 40a forms a groove 42a for receiving the edge of the adjacent side post 4a snap-in. As further seen in Fig. 4, the edge portion 34a extends beyond the smaller hat-shaped section 19 ~~[[19a]]~~ of the side posts 4a and terminates with a right angled protuberance 34b ~~[[34a'~~ ~~]]~~ having a rounded end 34c ~~[[34a''~~ ~~]]~~ to contact the wall 20a of the smaller hat-shaped section 19 of the side post 4a. The edge portion 34a in part serves to protect the posts and rivets from damage from external forces. The outer wall of the protuberance 34b is in contact or near contact with the wall 18a. In the second embodiment of Fig. 4, the interior liner panel 30a is snapped into position by being biased over the edge of the portion 24a of the side post 4a to be received in the groove 42a and retained in position by the angular orientation of the projection 40a and its enlarged end 40a'. The rigidity of the side assembly 2a is further increased by the presence of a plurality of dome like projections 44a are formed on the liner 6a and have a contacting end 46a to contact the interior wall 8a' of the side panels preventing outward deflection after impact. Although any number of projections 44a may be used in the embodiment of Fig. 4, a pair of such structures are shown. The projections may also be formed in other shapes than as shown.

Amend the first full paragraph on Page 10 and ending on line 16 as follows:

--Referring now to Fig. 7, there is illustrated a fourth embodiment of the side wall assembly of the invention, generally designated by reference numeral 60a. The liner 60a is similar to side sheet 30b previously described and is disposed. The liner 60a includes a

flat wall 70 having a plurality of spaced projections 72 in contact with the side sheet 8 to maintain spacing between the liner 60a and the side sheet 8 and to increase rigidity of the wall structure. An angularly oriented projection 74 having an enlarged head portion 76 is formed on the liner 60a and is arranged to resiliently engage the edge portion 24a of side post 4a. Resilience of the metal projection 74 is increased by relief cut-out 78. The edge portion 80' of the liner 60a extends over the smaller hat-shaped section 19a of the side posts 4a and includes a right angle projection 82 in contact with the wall 20a. Thus, the construction of the liner 60a interlocks with the side post 4a and generally conforms to the construction of the cross section of the liner 60a [[6a]] to form a continuous surface down the sidewall assembly.--